

## Abstract of the Disclosure

An apparatus for fabricating a powdery thermoelectric material comprising a rotating disk having durability to thermal shock, having no reactivity with raw material and capable of high speed rotation, the apparatus comprising a container for mixing raw material of predetermined composition and heating and melting the same, a funnel or a pouring port for pouring the molten metal of the heat-melted raw material and a rotating disk made of silicon nitride or a material containing silicon nitride for scattering the poured molten metal.